



Sheet 2 of 2

Form PTO-1449 IRSY.7.801 U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO.	2626-1-001
	SERIAL NO.	10/009,512
LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Jacques Galipeau
	FILING DATE	October 22, 2001
	GROUP	

	AF	Hopkins, N., High Titers of Retrovirus (Vesicular Stomatitis Virus) Pseudotypes, at Last, Proc. Natl. Acad. Sci. USA Vol. 90: 8759-8760, 1993
	AG	Miller, D.G. et al., Gene Transfer by Retrovirus Vectors Occurs Only in Cells that are Actively Replicating at the Time of Infection, Molecular and Cellular Biology Vol. 10, No. 8: 4239-4242, 1990
	AH	Moolten, F.L., Tumor Chemosensitivity Conferred by Inserted Herpes Thymidine Kinase Genes: Paradigm for a Prospective Cancer Control Strategy, Cancer Research Vol. 46: 5276-5281, 1986
	AI	Nalbantoglu J. et al., VSV-G Pseudotyped Retrovector Mediates High Efficiency In Vivo Gene Transfer In Glioma-Targeted Suicide Gene Delivery, Neurology Vol. 52: A425, XP000964616, 1999
	AJ	Ory, D.S. et al., A Stable Human-Derived Packaging Cell Line for Production of High Titer Retrovirus/Vesicular Stomatitis Virus G Pseudotypes, Proc. Natl. Acad. Sci. USA Vol. 93: 11400-11406, 1996
	AK	Yee, J.K. et al., A General Method for the Generation of High-Titer, Pantropic Retroviral Vectors: High Efficient Infection of Primary Hepatocytes, Proc. Natl. Acad. Sci. USA Vol. 91: 9564-9568, 1994
EXAMINER:		DATE CONSIDERED:
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JAN 30 2002

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U.S. PATENT DOCUMENTS

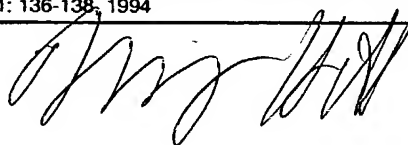
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

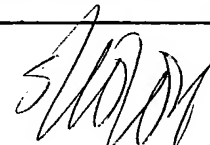
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AA	WO 99/04026	1/28/99	PCT			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AB	Culver, K.W. et al., In Vivo Gene Transfer with Retroviral Vector-Producer Cells for Treatment of Experimental Brain Tumors, Science Vol. 256: 1550-1552, 1992
	AC	Galipeau J. et al., Vesicular Stomatitis Virus G Pseudotyped Retrovector Mediates Effective in Vivo Suicide Gene Delivery in Experimental Brain Cancer, Cancer Research Vol. 59: 2384-2394, 1999
	AD	Ghattas, I.R. et al., The Encephalomyocarditis Virus Internal Ribosome Entry Site Allows Efficient Coexpression of Two Genes from a Recombinant Provirus in Cultured Cells and in Embryos, Molecular and Cellular Biology Vol. 11: 5848-5859, 1991
	AE	Hawley, R.G. et al., Versatile Retroviral Vectors for Potential Use in Gene Therapy, Gene Therapy Vol. 1: 136-138, 1994







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